

Certificate

PROFIBUS Nutzerorganisation e.V. grants to

HMS Industrial Networks
Stationsgatan 37
30250 Halmstad, Sweden

☒ **Reference Implementation**

The tested device is a reference implementation of a Technology Component. Any device using this implementation still needs to be certified with their own VendorID, DeviceID and GSD file.

the Certificate No: **Z10931** for the PROFINET IO Device:

Model Name: Anybus CompactCom 40 PIR – PROFINET-IRT
 Revision: SW/FW: V1.50.01; HW: 2
 Identnumber: 0x010C; 0x0010
 GSD: GSDML-V2.35-HMS-CompactCom-40-PIR-S2-20200116.xml
 DAP: DAP 1, 0x80010000

This certificate confirms that the product has successfully passed the certification tests with the following scope:

<input checked="" type="checkbox"/> PNIO_Version	V2.35
<input checked="" type="checkbox"/> Conformance Class	C
<input checked="" type="checkbox"/> Optional Features	Legacy, MRP, DeviceAccessSupported, S2 System Redundancy, FastStartUp
<input checked="" type="checkbox"/> Netload Class	III
<input checked="" type="checkbox"/> PNIO_Tester_Version	V2.4.1
<input checked="" type="checkbox"/> Tester	AIT Gummersbach, Germany, PN AIT-20-02

This certificate is granted according to the document:

“Framework for testing and certification of PROFIBUS and PROFINET products”.

For all products that are placed in circulation by **February 11, 2023** the certificate is valid for life.

Karlsruhe, March 10, 2020



(Official in Charge)

Board of PROFIBUS Nutzerorganisation e. V.



(Karsten Schneider)




(Dr. Jörg Hähnliche)